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NEW YORK CROP REPORTING SERVICE

C/O DEPARTMENT OF AGRICULTURE AND MARKETS

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NEW YORK STATE

DEPARTMENT OF AGRICULTURE AND MARKETS

BUREAU OF STATISTICS

STATISTICS RELATIVE TO

THE APPLE PROCESSING INDUSTRY

IN NEW YORK STATE

1953 - 1964

NATIONAL RECORDS

PROCURENT SERIAL RECORDS

This report presents statistics on the apple processing industry in New York State (including cider mills, canneries, freezing plants, evaporators, and other processors) for each crop year from 1953 through 1964.

New York State processors received 10.6 million bushels of apples in their plants in 1964 compared with 9.8 million bushels in 1963. Receipts in eastern New York were 11 percent more than in 1963, while in western New York they were about 8 percent more. About three percent of the total 1964 receipts, came from outside the State.

Sixty percent of the apples processed were used for canning and apple-sauce, including baby food; 24 percent for cider and juice. Drying, freezing, and other products accounted for the rest. Statistics for the industry engaged in the daily preparation and shipment of fresh sliced apples to pie bakers are included here only when this operation takes place in or near the apple producing areas. In New York City (for which data are not included) this business is carried on quite extensively, using open market or contract purchases of apples throughout the year.

There were 145 plants making cider or other products during the 1964 season compared with 157 in 1963.

The Crop Reporting Service acknowledges with appreciation the generous cooperation of the people in the apple processing industry whose reports have made possible this summary.

Table 1. - Receipts and utilization of apples at processing plants, New York, crops of 1953-64

Crop year	: Net : receipts : 1/	: Receipts from other : states and Canada : (included in pre- : ceding column)	: Used for cider and apple juice	Used for canning for applesauce
		<u>Bus</u>	shels	
1953 1954 1955 1956 1957 1958 1959 1960 1961 1962 1963 1964	7,171,000 9,919,300 8,719,700 7,916,600 7,320,600 10,157,700 8,702,100 7,616,500 11,222,700 11,273,500 9,790,200 10,570,300	314,200 39,300 81,200 231,500 393,700 157,800 241,700 93,900 118,100 205,100 335,800 364,600	1,940,700 2,839,100 2,679,500 1,428,100 1,493,800 2,650,000 2,376,300 1,516,300 2,701,600 3,021,900 2,512,300 2,574,000	4,484,500 6,231,000 4,793,800 5,375,400 4,908,900 6,009,400 5,231,700 4,909,100 7,018,100 6,616,500 5,684,600 6,313,000

Table 1. - Receipts and utilization of apples at processing plants, New York, crops of 1953-64 - continued

Crop year	:	Used for drying	•	Used for freezing	•	Used for other products <u>2</u> /
				Bushels		
1953		55,200		297,400		393,200
1954		145,200		435,300		268,700
1955		221,500		695,600		329,300
1956		104,500		580,600		428,000
1957		32,500		434,700		450,700
1958		141,900		757,600		598,800
1959		77,300		788,300		228,500
1960		3/		886,000		305,100
1961		120,300		1,009,200		373,500
1962		117,500		1,092,400		425,200
1963		78,600		1,135,900		378,800
1964		136,900		1,196,400		350,000

^{1/} Apples received at a plant and then transferred to another plant for processing are included only in plant where processed. One bushel is assumed to equal 48 pounds.

^{2/} Among other products for which these apples were used are jelly, apple butter, mincemeat, and fresh sliced apples for pies in upstate areas. Included also are small amounts of loss and shrinkage and some apples sorted out for sale as fresh fruit.

^{3/} Included in other products to avoid disclosure of individual firm operations.

Table 2. - Cider and juice made, New York, from crops of 1953-64

Crop : year :	Cider and juice pressed	
year :	January State of Popular	
	Gallons	
1953	12,233,200	
1954	17,151,800	
1955	16,622,100	
1956	12,101,087	
1957	11,242,400	
1958	16,527,300	
1959	14,799,700	
1960	12,813,800	
1961	19,876,200	
1962	19,307,300	
1963	18,247,300	
1964	19,951,600	
•	· , · · · , ·	

Table 3. - Average price paid for apples, by type of processing plant, New York, 1953-64 1/

0	•	Average price paid for apples by			
Crop year	Cider and juice plants	: Canners and : freezers :	All plants		
		Dollars per 100 pounds			
1953	1.48	4.44	3.59		
1954	•92	3.70	2.86		
1955	.62	1.75	1.41		
1956	1.09	3.56	3.12		
1957	.85	2.37	2.06		
1958	.75	1.69	1.49		
1959	.78	2.00	1.70		
1960	1.12	2.81	2.45		
1961	•97	2.01	1.80		
1962	1.11	2.24	1.92		
1963	1.49	2.60	2.30		
1964	1.30	2.19	1.98		

^{1/} Prices are weighted by the quantities of apples used by the individual plants within each district, as well as by the importance of the several districts.

Table 4. - Receipts of apples and utilization for cider and juice in eastern and western New York plants, crops of 1962-1964

Item	:	All processing and cider n		
	1962	: 1963	: 1964	F-12
		Bushe	s	
Receipts, net 1/:				
Eastern New York	1,110,40	950,000	1,055,600	я
Western New York	10,163,100	8,840,200	9,514,700	
Total New York	11,273,5	9,790,200	10,570,300	
Utilized for cider and j	uice:		f	
Eastern New York	581,8	546,400	617,100	
Western New York	2,440,10	1,965,900	1,956,900	
Total New York	3,021,9	2,512,300	2,574,000	

^{1/} Apples received at a plant and then transferred to another plant for processing are included only for the plant where processed.

Table 5. - Apple processing plants in operation and establishments making specified products, New York, crops of 1953-64

	•	Plants making 1/				
Crop year	: Plants in : operation :	: Cider : and : juice	: Canned: : apple: : products 2/	: Frozen : apple : products	: Dried apple products	
1953	230	. 193	26	5	5	
1954	226	182	24	11	11	
1955	225	177	25	10	14	
1956	212	165	24	11	10 , ,	
1957	210	163	22	12	9	
1958	200	153	21	12	8	
1959	191	151	22	14	6 :	
1960	167	133	21	12	3	
1961	162	127	19	13	3	
1962	167	136	17	11	3	
1963	157	127	17	11	3 🚴	
1964	145	122	17	9	3	

^{1/} The total of the establishments making specified products may not exactly equal the number in operation, because a plant may make more than one of the listed products, or may make other products than those included in this table.

^{2/} Includes canned apple slices, applesauce, baby food, etc.